CHANGE IN OCCUPANCY WORKSHEET

A Certificate of Occupancy is an approval that is issued by the Chief Building Official that allows a building or structure, in whole or in part, to be used or occupied (*similar to a car title*). The Certificate of Occupancy indicates the conditions under which the building shall be used. The building owner shall only use the structure in compliance with the Certificate of Occupancy and any stated conditions.

A final Certificate of Occupancy is only issued after the final building inspection has been approved, and the permit has been closed. This can be applied for where there are **no changes in interior-walls, the use is essentially the same** but will operate under new ownership and name. For example, "*Jimmy's Donuts*" becomes "*Sandy's Donuts*" or for new tenants of existing buildings, for example "*Sandy's Bookstore*" moves out and "*Jimmy's Hardware*" moves in.

Submit the following:

- Application. Submit Commercial Building Plan Approval Application completely filled out.
- Fee. Submit fees (we accept cash, check or credit-card in person). All fees are due before the plans will be issued.
- **Zoning**. Submit approved permit or documentation from the local zoning officer. *If you do not have it at the time of application, it will be needed before the permit can be issued.*
- Site-Plan / Overall Building Plan. Indicate general location of the tenant space and relationship to adjacent occupants.
- Evidence of Responsibility. Plans do not require a Design Professional if the proposed occupant is the same type Use Group as the previous tenant for A, B, M & S Use Groups and no major changes are proposed. Change of Occupancy Use Group, tenant activities, submission of illegible plans, or change to other Use Groups, require the plans to be prepared by a Design Professional.
- **Fire Department Inspection Recommended.** Contact local Fire Department for Safety inspection and Fire Extinguisher placement.
- Other Permits: Other permits such as Fire Suppression, Fire Alarm, Electrical, Mechanical or Plumbing may be required. If alterations, additions or relocation of these types of systems, then individual permits will need to be acquired for each one. Plumbing permits are handled by Greene County Combined Health Department (937-374-5600 or www.gcph.info/).

For applications and fees, see Building Regulations Web page. http://www.co.greene.oh.us/139/Building-Regulation

PROJECT NAME: PROJECT ADDRESS: TYPE OF OCCUPANCY □ POP-UP (Occupancy Application by the Building Owner for multiple Transient Tenants) Tenant leases a maximum of 1 month (Opening to Closing Date) Occupancy dates: ____ o All walls, doors, countertops, displays and shelving remain in location set by Building Owner. Designated exits, exit access ways, and accessible paths identified and maintained. Maximum storage height 12'-0" □ SHORT TERM (Occupancy Application by the Building Owner for the Tenant and the Tenants requirements) Tenant leases a maximum of 6 months Occupancy dates: (Opening to Closing Date) □ **PERMANENT** (Occupancy Application by the) Tenant lease over 6 months

Occupancy dates: ______(Opening Date)

Please provide the following information

SITE PLAN □ Entire Building (Site plan can be aerial map from Greene County GIS website) □ H.C. Parking, Parking, Sidewalks, Curbs, and Ramps. □ Accessible Route from H.C. Parking to Tenant Entrance. ☐ Indicate Tenant Space within the Building and relationship with other Tenant Spaces or Common Areas. □ Indicate Shared Restroom Facilities and travel distance to Tenant Space. □ Indicate overall dimensions of tenant space. **CODE NOTES** AREA -_____ (Indicate total square feet of area to be occupied) **USE GROUP -Previous Tenant** Previous Use Group_ Name **Proposed Use Group** Assembly: □ A-1 □ A-2 □ A-3 □ A-4 Institutional: | I-1 □ **A-5** □ **I-2** □ I-3 □ I-4 **Business:** Mercantile: □ B \square M **Education:** □E Residential: R-1 □ R-2 □ R-3 □R-4 **Factory** □ F-1 □ F-2 Storage: □ S-1 □ S-2 Hazardous: □ H-1 □ H-2 □ H-3 □ H-4 **Utility:** \Box U □ H-5 Proposed Activities **DESCRIPTION OF BUILDING: Construction components Roof Framing Structure:** □ Combustible □ Non-combustible **Exterior Framing Wall Structure:** □ Combustible □ Non-combustible **Interior Framing Wall Structure:** □ Combustible □ Non-combustible Floors/Ceilings Framing Structure: □ Combustible □ Non-combustible Type Of Construction _____ (For office use only) Number of stories including basement ____ FIRE SPRINKLER SYSTEM: □ Existing □ None

OCCUPANT LOAD: Anticipated number of employees ____

Maximum number customers expected ____

NEW FINISHES:

Carpet: YES / NO Walls and Ceilings □ OC FF-1 "pill test" □ Textile and expanded vinyl wall and ceiling □ Class II Min. (all occupancies finishes (check the box if using, only permitted except Institutional) in buildings with sprinkler systems.)

Please provide the following information

FLOOR PLANS - (Provide information	n below on Plans and che	eck all items that a	pply.)		
□ Scaled Drawings					
□ Identify and label all Proposed	Work				
□ Label all rooms (examples: closet,	office, H.C. toilet, stairs a	nd etc)			
■ Dimensions □ Overall Te	ant Space □ All Rooms		□ Aisle Width		
 Locate items below on floo 	r plan.				
Openings:	Commodity Location	s:			
□ Doors	□ Combustible				
□ Door swings	□ Flammable		Rated Construction:		
□ Door hardware	□ Hazardous		□ Rated Walls		
□ Windows	□ Other		□ Rated Openings		
			□ Door Closers		
Plumbing fixtures:	Equipment:				
□ Sinks	□ Misc. Equipment		Interior Accessibility:		
□ Toilets	□ Heating Units/Condit	tioned Air Units	□ Indicate 36" Min. clear width		
□ Drinking Fountains/Water Coolers	□ Electrical Panels		Accessible path		
□ Water Heaters			□ Exit Locations		
	Fire Safety Feature:		□ Lever door hardware		
Furnishings:	□ Portable fire-extingui	isher	□ Drinking Fountains/Water Coolers		
□ Tables (indicate size)	□ Exit Lights		□ H.C. toilet facilities and Grab bars		
□ Chairs	□ Electrical Panels		 Modification needed to remove barriers for accessibility 		
□ Casework/Cabinets and Countertops	□ Exit Paths				
□ Shelving	□ Fire Alarm Panel				
COMMODITIES LIST:		Combustible	(Example: Paper, Fabric, Dust, etc)		
(Quantities and special storage requirer	nents)	Flammable (E	xample: Cooking Oil, Motor oil, Paints, etc)		

(Quantities and special storage requirements)
Material Safety Data Sheet may be required and other requirements by the Fire Department or Building Regulations.

Combustible (Example: Paper, Fabric, Dust, etc...)
Flammable (Example: Cooking Oil, Motor oil, Paints, etc...)
Hazardous (Example: Unstable products, Toxic, Gases, etc....)

Product Name	Quantity	Combustible	Flammable	Hazardous	MSDS Mat'l. Safety Data Sh.	Storage Description Pallets, Shelving, Wrapping, Tanks, Boxed